

Jobs with Amazon third parties



About the Job

Amazon works with third party companies to make it easier for you to apply for skilled positions, such as robotic and maintenance technicians. No post-secondary degree is necessary.

Technician:

These roles repair, maintain, and perform preventative maintenance on the systems used in Amazon buildings. Opportunities include maintenance technicians, robotics technicians and base building maintenance.

Amazon third parties include:

• JLL • CBRE Group • C&W Services • ELS

Maintenance Technician I

California; Rialto, San Bernardino Utah; Salt Lake City

Maintenance Technician II

<u>Arizona</u>; Chandler <u>California</u>; Eastvale, Rialto, South San Francisco, Stockton, Fontana, Palmdale, San Jose, Torrance, San Diego, Fresno, Riverside, Carlsbad, Mission Viejo, Poway, Stockton, Poway, Buena Park, Anaheim, Burbank, Sacramento, Vacaville, San Leandro, West Sacramento, Roseville, Elk Grove, Camarillo, San Bernardino, Sonoma, Culver City, Simi Valley, Fremont <u>Colorado</u>; Colorado Springs, Aurora <u>Nevada</u>; Las Vegas, Henderson <u>Utah</u>; Salt Lake City, West Jordan **Washington**; Everett

Maintenance Technician III

<u>Canada</u>; Surrey <u>Arizona</u>; Phoenix, Chandler <u>California</u>; Eastvale, Rialto, Stockton, Bakersfield, Los Angeles, National City, Fontana, San Jose, South San Francisco, Poway, San Bernardino, Riverside, El Monte, Newark, Mission Viejo, Santa Ana, Burbank, Vacaville, West Sacramento, Richmond, Roseville, Elk Grove, Palmdale, Torrance, Camarillo, Sacramento, Culver City, Fremont, Livermore, Fresno, Bakersfield <u>Colorado</u>; Colorado Springs, Aurora <u>Idaho</u>; Boise <u>Nevada</u>; Henderson <u>Oregon</u>; Tualatin <u>Utah</u>; Salt Lake City, West Jordan. American Fork <u>Washington</u>; Everett

Base Building Technician II

Colorado; Centennial

Base Building Technician III

California; San Bernardino, Fresno, Redlands Colorado; Aurora

Veterans we are looking for you!

Apply here or share!

https://amazon.avature.net/military



